On acceptance of one of the tenders, the earnest money on rejected tenders will be returned :—

Sl. No.	Description of the work	Unit	Approximate quantity
1	Earthwork excavation	1,000 C.ft.	6,654
2	Concrete in sand mortar	100 C.ft	2,696
3	Burnt size stone in sand mortar foundation and basement.	100 C.ft.	8,988
4	Burnt size stone in clay including corner dressing ...	100 C.ft	4844
5	Burnt stone slabs 6" thick dressed	S.ft.	446
6	Archwork with stone in mortar	C.ft.	95
7	Teakwood doors with battened shutters	S.ft.	179
8	Teakwood windows with iron bars and battened shutters.	,,	111
9	Teakwood ventilators with iron bars and glazed shutters.	,,	5
10	Teakwood circular ventilator with iron bars and glazed shutters.	,,	10
11	Teakwood ticket window with expanded metal and iron bars.	,,	16
12	Cast iron railings 4½ feet high	Each	1
13	Cast iron brackets for verandah	,,	9
14	W. I. Gate 4½ feet high complete	,,	1
15	Teak wood trusses 16 feet clear span	,,	1
16	Ticket barrier with T. W. ornamental railing ...	S.ft.	41
17	Teak wood work wrought and put up	C.ft.	111·87
18	Roofing with First Class Mangalore tiles over 2" × 1" teak reepers.	Sqr.	28·14
19	Ridge tiles set in mortar	R.ft.	67
20	Teakwood ornamental eave board 9" wide including painting.	,,	218
21	Teakwood pendants	Each	4
22	Teakwood finials, 4 fee high	,,	2
23	Flooring with 2½" thick Cuddapah slabs over 3" concrete bed including cement pointing.	Sqr.	18·88
24	Teakwood plank 1" thick for shelves with teakwood supports three feet apart.	S.ft.	114
25	Painting with silicate Silver gray	Sqr.	16·86
26	Plastering with mortar over stone wall	,,	52·19
27	Pointing with mortar	,,	17·50
28	Whitewashing	,,	52·19
29	Filling in basement and forming platform around the station building, 10 feet wide alround.	1,000 C.ft.	16,170
30	Fixing M. G. Rails 41¼ lbs. which will be supplied departmentally.	R.ft.	134

V. RAMANJULU NAIDU,
Executive Engineer.

SANITARY AND TOWN PLANNING DIVISION.

Notice dated 13th March 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Sanitary and Town Planning Division, up to the 12 noon of 25th March 1928, for the supply of Galvanized and stoneware materials and sanitary fittings for providing a flushing latrine to the Collegiate High School, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 9th April 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit F. O. R. Mysore

4. Tenders may be given either for Group I or Group II or for both.

5. Each tender must be accompanied by a deposit of Rs. 50 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the supply of Galvanized and stoneware materials and sanitary fittings" in default of which, tenders will be rejected.

6. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

7. Within eight days of acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

8. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

10. In all matters of disputes not specially provided for and in all matters of disputes about rates, quantities, measurements and quality of work and in all disputes of any kind, the decision of the Chief Engineer, will be final and legally binding.

Abstract of Quantities.

No.	Description of materials	Unit	Quantity
	GROUP I.—GALVD. MATERIALS.		
1	White queensware Hindustani closet pan with S trap, flush pipe and three gallons cast iron flushing cistern with heavy cast iron brackets, etc., complete.	No.	2
2	4" cast iron bend of 90° with access cap (soil strength) ...	„	1
3	4" do plan do ...	„	1
4	4" do soil pipe 6' long single socketed and with lugs	„	12
5	4" do do double socketed ...	„	3
6	4" do soil offset of 3" spacing	„	1
7	4" lead pipe	R.ft.	4
8	4" zinc cowl	No.	1
9	½" lead pipe	R.ft.	15
10	12" x 9" cast iron hinged lid and frame	No.	1
11	21" clear opening cast iron manhole covers and frames of the type design of weight of about 2 Cwt.		
12	1½" gun metal gland cock heavy pattern ...	„	4
13	½" screw down bib cock	„	1
14	1" gun metal gland cock heavy pattern	„	2
15	½" screw down stop cock with two unions	„	2
16	½" gun metal gland cock	„	5
	GROUP II.—STONEWARE MATERIALS, ETC.		3
1	4" glazed stoneware pipes of the best quality 2' long ...	R.ft.	30
2	6" do do do ...	„	678
3	4" stoneware channels with socket and spigot ends ...	„	12

N.B.—The quotations have to be F. O. R. Mysore in sound condition.

H. F. MARKER,
Executive Engineer.

I desire to move the honourable Chief Court to enrol me as an Advocate thereof.

N. KESHAVAIENGAR, B.A.,B.L.